

a second planar component on user insertion of the second planar component and to resiliently return to grip the edge of the second planar component.

**42.** An apparatus as claimed in claim **41** wherein the edge where gripped by the second protrusion is notched.

**43.** An electronic device comprising the apparatus as claimed in claim **25**.

**44.** A method comprising:

providing first protrusions protruding from a planar support surface and located on the planar support surface to position a first planar component within a first area; and providing second protrusions protruding from the planar support surface and located on the planar support surface to position a second smaller planar component within a second area, which overlaps the first area, wherein at least some of the second protrusions are located within the first area and are configured to retract from a first protruding configuration for positioning a second planar component into a second retracted configuration for enabling the first protrusions to position a first planar component.

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